

TR 678 - Specifiche tecniche



Description

TR 678 è stato particolarmente sviluppato per applicazioni forestali. Il robusto disegno dei tasselli garantisce trazione e autopulitura eccellenti. La tenace struttura della carcassa si traduce in elevata capacità di carico, mentre le cinture in acciaio proteggono lo pneumatico da forature e danni. TR 678 è caratterizzato da una miscela resistente ai tagli che garantisce, anche su terreni difficili in condizioni estreme, eccellente resistenza a tagli e lacerazioni.

UM

US Standard

Construction

✚ BIAS

Machinery

Agricoltura: Attrezzi agricoli • Rimorchio

Industriale: Escavatore • Rimorchio

Version	STEEL BELTED
Type	TL
Tyre Size	710/55 - 34
LI/SS	173 A2/ 168 A6

Dimensions US Standard

Usa code	94069026
Ply Rating	20
Section Width (inch)	27.6
Overall Diameter (inch)	64.6
Static Loaded Radius (inch)	29.8
Rolling Circumference (inch)	192.5
Rim Rec	DW 24 B
TRA Code	LS2

Load capacity (lbs)

mph / psi	46
20	12350
5	14330

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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